

From: [Schoenfelder, Robert P.](#)
To: mike.mcdougall@eberlineservices.com
Cc: [Schoenfelder, Robert P.](#); [Warr \(Kettler\), Kristie](#); [Warren Zehner/R6/USEPA/US@EPA](#); [Rick Haaker](#); [Schoenfelder, Robert P.](#)
Subject: update on LANL fire samples
Date: 07/06/2011 05:31 PM

Hi Mike;

Thank you for talking with Rick and me this evening. As we discussed, please take the following two actions related to the samples from the LANL fire response:

- 1) Please subtract k-40 contribution from the gross beta results, and report both results (total beta and beta minus K-40) to us.
- 2) Please have your analysts hold the samples that were started today following their current gamma spec analyses and do not submit them for wet chemistry dissolution until we provide further guidance tomorrow morning – I believe we will want to section a plug from the larger filters according to the procedure you have so that we can conduct a five-day delayed count for gross alpha and gross beta on one part of a filter while passing the other part along for the usual analyses. I need to check with our client before giving you the go ahead for that approach.

Thanks Mike.

-Bob

Robert Schoenfelder, CHP
Weston Solutions, Inc.
3840 Commons Ave. NE
Albuquerque, NM 87109
(505) 837-6556

CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.